Lake County Public Land Acquisition Program



Program Focus Areas

- Three main focus areas:
 - Water Resources recharge, floodplain function, aquifers and springs
 - Environmentally Sensitive Lands listed species, ecosystems, natural corridors
 - Recreation Lands resource-based, greenways & blueways, green space, historical & cultural

Program History

- Referendum passed in November, 2004
 - Passed by 70% of voters
 - Ability to issue \$36M in bonds
- Public Land Acquisition Advisory Council (PLAAC) appointed by the BCC
 - Nine members working knowledge in biology, geology, recreation, history and culture
 - Developed site evaluation criteria primary, enhancement and management
- Public Lands Management Division created in September, 2005

Acquisition Process

- Property owners or representatives ("Nominators") submit application to Public Lands Management Division (PLM)
 - Application available on County website (<u>www.</u>lakegovernment.com)
- Application is reviewed by PLM staff as to completeness and as to meeting acquisition criteria
 - Property must meet a minimum of four (4) of the 13 Primary Site Evaluation Criteria - based on main focus areas

Acquisition Process

- PLM staff performs site visit to verify that property meets the Primary Site Evaluation Criteria as stated
- PLM staff produces a staff evaluation with recommendation as to acquisition priority - acquire, acquire at a later date, do not acquire
- Application and staff evaluation are reviewed by the PLAAC members, individually

Acquisition Process

- The PLAAC, as a group, makes a recommendation as to the property's acquisition priority
 - Discussed and voted on at monthly meeting
 - Can request that the due diligence process, appraisal, title, survey, environmental assessment(s), begin
- The Board of County Commissioners ultimately decides whether to acquire or not
 - Acquisition process follows established County procedures

- Management Plan
 - Does the Property Have...
 - Exotic or nuisance vegetative species?
 - Listed plant or animal species?
 - Wetlands or surface waters?
 - What are...
 - Existing or historic upland ecosystems?
 - Existing and/or potential perturbations?
 - Has the Property...
 - Been fire-suppressed?
 - Been mechanically altered?
 - Been vegetativley altered (e.g. agriculture or silviculture)?

- Management Plan is Developed to Address Issues:
 - Exotic vegetation removal
 - Manage for listed species
 - Protect/enhance wetlands, surface waters and floodplains
 - Maintain existing ecosystems; Restore historic ecosystems
 - Remove or minimize perturbations
 - Re-introduce fire through prescribed burns
 - Grade landscape to more natural/historic conditions
 - Assess agricultural/silvicultural operations for possible restoration

- Infrastructure What activities are planned for the property? What can Management Plan accommodate?
 - Swimming
 - Safe access
 - Changing facilities/sanitary facilities
 - Trails
 - Hiking, biking, equestrian or multi-use (internal)
 - Trailhead to existing trail
 - Canoeing, kayaking
 - Launch facilities/Rental facilities
 - Docking
 - Fishing
 - Pier

- Infrastructure Continued
 - Nature Study
 - Interperative signage
 - Separate walking trail
 - Bird Watching
 - Interperative signage
 - Viewing/Observation platforms
 - Camping
 - Campsites
 - Sanitary facilities
 - Picnic tables
 - Potable water

- Planned Activities
 - Group Camps
 - Boy/Girl Scouts
 - Guided Nature Tours
 - Canoe/Kayak Events
 - Cross-Country Races
 - Equestrian Events
- Also need to consider parking, site security, infrastructure maintenance, liability issues and, possibly, stormwater and other permitting issues